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DIALOG(R)File 351:Derwent WPI  
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007199260  
WPI Acc No: 1987-196269/198728  
Sterilisation of *Escherichia coil* adhering to fresh vegetables - by  
coating with aq. soln. of organic acid and/or calcium salt and flavanoid  
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)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 62126931	A	19870609	JP 85266992	A	19851126	198728 B
JP 95024544	B2	19950322	JP 85266992	A	19851126	199516

Priority Applications (No Type Date): JP 85266992 A 19851126

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 62126931	A		3		
JP 95024544	B2		3	A23B-007/153	Based on patent JP 62126931

Abstract (Basic): JP 62126931 A

In the sterilisation of *E.coli* adhering to fresh vegetable and  
preservation of its freshness, the surface of the vegetable is coated  
with an aq. soln. of organic acid (e.g., lactic, acetic, citric,  
phosphoric, tartaric acid, etc.) and/or calcium salt (e.g. calcium,  
citrate, calcium acidic pyrophosphate, etc.) and flavanoid (e.g. rutin,  
quercetin, hesperidin, etc.).

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Derwent Class: D13

International Patent Class (Main): A23B-007/153

International Patent Class (Additional): A23B-007/14; A23L-003/34  
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